WEST Search History

Hide Items Restore Clear Cancel

DATE: Thursday, December 15, 2005

	Hide?	<u>Set</u> Name	Query	<u>Hit</u> <u>Count</u>
(y'y')DB = PGPB, USPT, DWPI; PLUR = YES; OP = ADJ				
Son.	\ 🗆	L23	119 same (tumor suppressor or tumour suppressor)	3
1/ -		L22	119 and (tumor suppressor or tumour suppressor)	308
		DB=EI	PAB; PLUR=YES; OP=ADJ	
		L21	DE-3907824-A.did.	0
		DB=PC	GPB,USPT,DWPI; PLUR=YES; OP=ADJ	
		L20	L19.ab.	11
		L19	(margin or lymph node)same(metasta\$8)same(pcr or amplif\$8 or hybridi\$8 or polymerase chain reaction)	764
		L18	117 not (112 or 114 or 116)	48
		L17	111 and 435/6[ccls]	61
		L16	L15 not (112 or 114)	26
		L15	111 same (pcr or amplif\$8 or hybridi\$8 or polymerase chain reaction)	27
		L14	L13 not 112	20
		L13	111 same metasta\$8	22
		L12	L11 ab.	13
		L11	(12 or 13 or 14 or 15 or 17 or 18 or 110)same(margin or lymph node)	670
		L10	(ret or "multiple endocrine neoplasia and medullary thyroid carcinoma 1" or hscr1)	5849
	Ė	L9	(12 or 13 or 14 or 15 or 16 or 17 or 18)and(margin or lymph node)	6470
		L8	(wtl or wilms tumor 1)	1443
		L7	(vhl or von hippel lindau)	1676
		L6	(ret or multiple endocrine neoplasia and medullary thyroid carcinoma 1 or hscr1)	5849
		L5	(nf2 or neurofibromin 2)	950
		L4	(nfl or neurofibromin 1)	1289
		L3	(dcc or deleted in colorectal cancer)	19282
		L2	(apc or adenomatous polyposis coli)	15707
		L1	sidransky-d\$.in.	45

END OF SEARCH HISTORY

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n n Λ	FILE 'MEDLINE, LIFESCI, SCISEARCH, EMBASE, BIOSIS, CAPLUS'				
	ENTERED AT				
1/1/Y/)	12:33:59 ON 15 DEC 2005				
MAI	.1 59811 SEA (APC OR ADENOMATOUS POLYPOSIS COLI)				
ר ליוען L	2 12346 SEA (DCC OR DELETED IN COLORECTAL CANCER)				
L	3 9622 SEA (NF1 OR NEUROFIBROMIN 1)				
L	4 4572 SEA (NF2 OR NEUROFIBROMIN 2)				
I	.5 15609 SEA (RET OR "MULTIPLE ENDOCRINE NEOPLASIA AND				
N	MEDULLARY				
	THYROID CARCINOMA 1" OR HSCR1)				
L	.6 10826 SEA (VHL OR VON HIPPEL LINDAU)				
L	7 8165 SEA (WT1 OR WILMS TUMOR 1)				
L	.8 2219 SEA (L1 OR L2 OR L3 OR L4 OR L5 OR L6 OR L7) AND(MARGIN OR				
	LYMPH NODE)				
L	9 844 SEA L8 AND METASTA#######				
L	.10 62 SEA L9 NOT 1995-2005/PY				
L	27 DUP REM L10 (35 DUPLICATES REMOVED)				
L	6983 SEA (MARGIN OR LYMPH NODE)(P) METASTA#######(P)(PCR				
C	OR Control of the Con				
	AMPLIF####### OR HYBRIDI####### OR POLYMERASE CHAIN				
R	REACTION)				
L	.13 715 SEA L12 NOT 1995-2005/PY				
L	.14 230 DUP REM L13 (485 DUPLICATES REMOVED)				
L	15 227 SEA L14 NOT L11				
L	14 SEA L15 AND (TUMOR SUPPRESSOR OR TUMOUR SUPPRESSOR)				
L	.17 213 SEA L15 NOT L16				

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